

1 IN THE CLAIMS

2 Please cancel claims 1-3 and 5-24.

3 Please add the following claims:

4
5 --69. A single composition for simultaneously coloring and
6 highlighting hair to provide hair fibers having variations in
7 tonality, hue, and/or shade, comprising, by weight of the total
8 composition:

9 (a) 1-20% inorganic persulfate,

10 (b) 5-60% particulate fillers,

11 (c) 1-20% hydrogen peroxide,

12 (d) 0.01-10% of at least one cationic dye molecules.

13
14 70. A composition according to claim 69, wherein said particulate
15 filler is selected from the group consisting of inorganics,
16 inorganic salts, hydrophobic colloids and carbohydrates.

17
18 71. A composition according to claim 69, wherein said particulate
19 filler further comprises a carbohydrate selected from the group
20 consisting of glucose, sucrose, maltose, xylose, trehalose and
21 derivatives thereof, in particular sugar esters of long chain,
22 C₁₄₋₃₀ fatty acids, as well as dextrans, cellulose and
23 derivatives thereof.

1 72. A composition according to claim 69, wherein said particulate
2 filler is sucrose.

3
4 73. A composition according to claim 69, wherein said inorganic
5 persulfate is an alkali metal or alkaline earth metal
6 persulfate, or mixtures thereof.

7
8 74. The composition of claim 69, wherein said cationic dye
9 molecules are selected from the group consisting of azo,
10 phenazine, thiazine, and mixtures thereof.

11
12 75. A composition according to claim 69, wherein said composition
13 comprises 0.01-20% of one or more cationic surfactants.

14
15 76. A one step method for simultaneously coloring and
16 highlighting hair to provide hair fibers having variations in
17 tonality, hue, and/or shade comprising the steps of:

18 (a) combining, immediately prior to application, (i) a
19 powder composition comprised of at least one alkali metal or
20 alkaline earth metal persulfate and a particulate filler, (ii) an
21 aqueous developer composition comprised of hydrogen peroxide; and
22 (iii) an aqueous based colorant composition; and

23 (b) applying the mixture of (a) to the hair for a period of

1 time sufficient to cause coloration and highlighting of the hair.

2
3 77. The method of claim 76 wherein the powder composition
4 comprise 15-63% by weight of the total composition of sodium or
5 potassium persulfate, or mixtures thereof.

6
7 78. The method of claim 77 wherein the powder composition further
8 comprises 5-60% by weight of the total composition of one or more
9 particulate fillers.

10
11 79. The method of claim 78, wherein said particulate filler is
12 selected from the group consisting of inorganics, inorganic
13 salts, hydrophobic colloids and carbohydrates.

14
15 80. The method of claim 78, wherein said particulate filler
16 further comprises a carbohydrate selected from the group
17 consisting of glucose, sucrose, maltose, xylose, trehalose and
18 derivatives thereof, in particular sugar esters of long chain,
19 C₁₄₋₃₀ fatty acids, as well as dextrans, cellulose and
20 derivatives thereof.

21
22 81. The method of claim 78, wherein said particulate filler is
23 sucrose.

1 82. The method of claim 78, wherein the powder composition
2 further comprises 0.01-2% by weight of inorganic colorant.
3

4 83. The method of claim 76, wherein the aqueous developer
5 composition comprises, by weight of the total composition, 50-99%
6 water, 1-30% hydrogen peroxide, and 0.01-30% of an oily phase.
7

8 84. The method of claim 83, wherein the aqueous developer
9 composition additionally comprises 0.01-10% of a film forming
10 polymer.
11

12 85. The method of claim 76, wherein the aqueous based colorant
13 composition comprises, by weight of the total composition, 0.01-
14 10% of one or more cationic dye molecules.
15

16 86. The method of claim 85, wherein said cationic dye molecules
17 are selected from the group consisting of azo, phenazine,
18 thiazine, and mixtures thereof.
19

20 87. The method of claim 86, wherein the aqueous based colorant
21 has a pH of 4 to 7.
22

1 88. The method of claim 87, wherein the aqueous based colorant
2 composition further comprises 0.01-20% of a cationic surfactant.
3

4 89. The method of claim 86, wherein the aqueous based colorant
5 further comprises, by weight of the total composition, 0.01-30%
6 of a silicone selected from the group consisting of volatile
7 silicone, nonvolatile silicone, and mixtures thereof.
8

9 90. The method of claim 89, wherein the aqueous based colorant
10 composition further comprises 0.1-20% humectant.
11

12 91. The method of claim 86, wherein the aqueous based colorant
13 composition further comprises 0.1 - 10% of one or more protein
14 derivatives.
15

16 92. The method of claim 76, wherein the mixture of (a) comprises, by
17 weight of the total mixture, about 1-30% (i); 20-60% of (ii); and 20-
18 60% of (iii).
19

20 93. The method of claim 92, wherein the mixture of (a) has a pH of
21 about 7.5 to 11.
22

1 94. The method of claim 93, wherein the mixture of (a) is applied to
2 the hair for about 5 to 40 minutes and then rinsed out with
3 water.

4
5 95. A composition according to claim 94, wherein said inorganic
6 persulfate is an alkalai metal or alkaline earth metal
7 persulfate, or mixtures thereof.

8
9 96. The composition of claim 94, wherein said cationic dye
10 molecules are selected from the group consisting of azo,
11 phenazine, thiazine, and mixtures thereof.

12
13 97. The composition of claim 94, wherein said cationic
14 surfactant comprises a quaternary ammonium compound.--
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